0:00
58.00

Schneider Summit Services
PO Box 983038
Park City, UT 84098

DAILY OPERATIONS REPORT

Date (1st Hour):	08/04/25	**Operator**	**Bison IV Operating**	**Well Name:**	**Childs #1**		API #05-123-05364
Field:				**Consultant:**	Rusty Tucker / Colt Kenney	**AFE #:**	8306.235
County:	Weld			**Phone:**	970-380-2326 / 970-712-0525	**Csg Depth / TD:**	
Operation:	Re-entry / P&A			**Rig Contractor:**	Hurricane	**Size / Grade:**	
				Location:		**Weight / Thread:**	
				Lat/Long:		**Perforations:**	

BREAKDOWN OF OPERATIONS

From	To	Hrs	Description
6:00	12:00	6:00	Wait on rig and equipment to arrive
12:00	0:00	12:00	Set containment and begin rigging up the rig and equipment
0:00	0:30	0:30	Make up 6.25 Tri cone bit RIH with 6 drill collars and 1 joint of 2 7/8 EUE did not tag any thing, EOT @ 216'
0:30	1:30	1:00	Start pumping down tubing 10 bbls to catch circ. Close casing valve attampt to pressure test, injecting 1 bbl/min 60 psi.
1:30	2:00	0:30	Rig crew take lunch
2:00	2:45	0:45	Lay down 1 joint of 2 7/8 and 6 Drill Collars and bit.
2:45	3:00	0:15	RIH with 2 7/8 Mule shoe and 7 joints, EOT @ 227'
3:00	4:30	1:30	R/U power swivel.
4:30	5:30	1:00	Pick up joint #10 establish circ
5:30	6:00	0:30	Tighten packing on the power swivel, continue running TBG
6:00			

TUBING, BHA, Rods

Quantity	OD	ID	Description	Length	Top
				End of Tubing:	

0:00
58.00

Schneider Summit Services
PO Box 983038
Park City, UT 84098

DAILY OPERATIONS REPORT

Date (1st Hour):	08/05/25	**Operator**	Bison IV Operating	**Well Name:**	Childs #1		API #05-123-05364
Field:				**Consultant:**	Rusty Tucker / Colt Kenney	**AFE #:**	8306.235
County:	Weld			**Phone:**	970-380-2326 / 970-712-0525	**Csg Depth / TD:**	
Operation:	Re-entry / P&A			**Rig Contractor:**	Hurricane	**Size / Grade:**	
				Location:		**Weight / Thread:**	
				Lat/Long:		**Perforations:**	

BREAKDOWN OF OPERATIONS

From	To	Hrs	Description
6:00	9:00	3:00	RIH from 326' to 977', circulate clean
9:00	10:00	1:00	Replace the packing in the power swivel
10:00	12:00	2:00	Circulate down to 1,304', getting a lot of cuttings back
12:00	15:00	3:00	Circulated down to 1,794' and lost circulation, started mixing LCM
15:00	18:15	3:15	Pulled up to 1,663' continued mixing LCM & gel
18:15	19:15	1:00	Still can not gain circ, lay down 41 joints EOT @ 325'
19:15	0:00	4:45	Establish circ. Continue to wash in hole circ btms up every 5 joints. Joint 40 in the hole depth of 1,304'
0:00	2:00	2:00	Continue to wash in the hole circ btms every 5 joints. Joint 55 in the hole depth of 1,794'.
2:00	4:00	2:00	Continue to wash in the hole circ btms every 10 joints. Joint 85 in the hole depth of 2,772'
4:00	6:00	2:00	Circulate down to 3,099', circulate clean
6:00			

TUBING, BHA, Rods

Quantity	OD	ID	Description	Length	Top
			End of Tubing:		

0:00
58.00

Schneider Summit Services
PO Box 983038
Park City, UT 84098

DAILY OPERATIONS REPORT

Date (1st Hour):	08/06/25	**Operator**	**Bison IV Operating**	**Well Name:**	**Childs #1**		API #05-123-05364
Field:				**Consultant:**	Rusty Tucker / Colt Kenney	**AFE #:**	8306.235
County:	Weld			**Phone:**	970-380-2326 / 970-712-0525	**Csg Depth / TD:**	
Operation:	Re-entry / P&A			**Rig Contractor:**	Hurricane	**Size / Grade:**	
				Location:		**Weight / Thread:**	
				Lat/Long:		**Perforations:**	

BREAKDOWN OF OPERATIONS

From	To	Hrs	Description
6:00	9:00	3:00	Hang back the swivel, circulate down to 3,914'
9:00	12:00	3:00	Circulate down to 4,900'
12:00	15:00	3:00	Circulate to 5,215', getting back heavy mud and big chunks of dehydrated mud
15:00	18:00	3:00	Circulate to 5,539', getting back heavy mud and big chunks of dehydrated mud
18:00	21:00	3:00	Circulate to 5,931', getting back heavy mud and big chunks of dehydrated mud
21:00	22:00	1:00	Circulate to 6,107'
22:00	0:00	2:00	Circulate wellbore clean. Wait for cement to AOL.
0:00	0:40	0:40	PJSM with cement crew, pump 1st cement balance plug 100 sx of 15.8 class G cement 1.15 yeild, displace with 31.5 bbls, bottom of cement 6,107', top of cement 5,767'. Circulation was maintained while pumping plug.
0:40	2:30	1:50	Lay down 141 joints of 2 7/8 EUE. EOT@1,529'.
2:30	3:40	1:10	Break circulation with mud. Cement crew work on air compressor. (No pressure or of fluid migration, static wellbore conditions).
3:40	3:50	0:10	Pump 2nd cement balance plug 75 sx of 15.8 class G cement 1.15 yeild, displace with 7.3 bbls, bottom of cement 1,529', top of cement 1,275'. Circulation was maintained while pumping plug.
3:50	4:10	0:20	Lay down 5 joints of 2 7/8 EUE stand back with 21 stands.
4:10	6:00	1:50	(COA) Wait on cement 4 hours.
6:00			

TUBING, BHA, Rods

Quantity	OD	ID	Description	Length	Top
			End of Tubing:		

0:00
58.00

Schneider Summit Services
PO Box 983038
Park City, UT 84098

DAILY OPERATIONS REPORT

Date (1st Hour):	08/07/25	**Operator**	**Bison IV Operating**	**Well Name:**	**Childs #1**		API #05-123-05364
Field:				**Consultant:**	Rusty Tucker / Colt Kenney	**AFE #:**	8306.235
County:	Weld			**Phone:**	970-380-2326 / 970-712-0525	**Csg Depth / TD:**	
Operation:	Re-entry / P&A			**Rig Contractor:**	Hurricane	**Size / Grade:**	
				Location:		**Weight / Thread:**	
				Lat/Long:		**Perforations:**	

BREAKDOWN OF OPERATIONS				**TUBING, BHA, Rods**					
From	**To**	**Hrs**	**Description**	**Quantity**	**OD**	**ID**	**Description**	**Length**	**Top**
6:00	7:00	1:00	WOC						
7:00	8:30	1:30	RIH and tag cement @ 1,271'. LD 23 JTS, EOT @ 520'						
8:30	9:00	0:30	RU Axis and pump 170 sks of 15.8#,1.15 Yield with 2% CC. Did not get cement to surface.						
9:00	13:00	4:00	POOH & WOC						
13:00	13:30	0:30	RIH & tag @ 294', circulate						
13:30	14:00	0:30	RU Axis and pumped 115 SKS of 15.8#, 1.15 Yield w/2% CC. Did not get cement to surface						
14:00	18:00	4:00	LD TBG & WOC						
18:00	18:45	0:45	RIH tag @170', Circulate						
18:45	19:05	0:20	Pump surface cement plug 70 SX of 15.8#, 1.15 yield w/2% CC. Cement back to surface.						
19:05	19:10	0:05	Lay down all tubing.						
19:10	20:20	1:10	R/D rig floor, N/D BOPE, Top well off with 5 SX cement.						
20:20	0:00	3:40	RDMO						
0:00									
								End of Tubing:	

0:00
58.00

Schneider Summit Services
PO Box 983038
Park City, UT 84098

DAILY OPERATIONS REPORT

Date (1st Hour):	09/10/25	**Operator**	**Bison IV Operating**	**Well Name:**	**Childs #1**		API #05-123-05364
Field:				**Consultant:**	Dave Donoho	**AFE #:**	8306.235
County:	Weld			**Phone:**	970 534 0677 / 479 322 0982	**Csg Depth / TD:**	
Operation:	Re-entry / P&A			**Rig Contractor:**	Hurricane	**Size / Grade:**	
				Location:		**Weight / Thread:**	
				Lat/Long:		**Perforations:**	

BREAKDOWN OF OPERATIONS				**TUBING, BHA, Rods**					
From	To	Hrs	Description	Quantity	OD	ID	Description	Length	Top
6:00			DUG AROUND CSG. CUT CSG OFF 5' BELOW GROUND LEVEL.						
			CONDUCTED 15 MINUTE BUBBLE TEST. NO BUBBLES SEEN.						
			WELDED PLATE W/ WELL NAME, LEGALS AND API NUMBER ON IT.						
			BACKFILLED HOLE						
								End of Tubing:	